

ABSTRACT OF THE DISCLOSURE

A vend mechanism for transferring articles, or prizes, to a receiving area of a vending machine accessible from outside the machine, including an amusement game machine, has a plurality of conveyors arranged radially on each of a plurality of spaced plates. A first drive mechanism is provided to rotate an assembly of the plates so that a selected column of conveyors is in alignment with the receiving area and, for each plate, a second drive mechanism is provided to operate the conveyor that is in the transferring orientation so that an article, or prize, on the conveyor is transferred to the receiving area.